A naturally mined ore, Pyrolox® is a mineral form of manganese dioxide which has been used in water treatment for more than 75 years. Pyrolox is a granular filtration media for hydrogen sulfide, iron and manganese reduction. Pyrolox functions as a catalyst, but itself remains relatively unchanged.

Pyrolox works on a principle whereby the hydrogen sulfide, iron and manganese are oxidized and trapped on the media while simple backwashing cleans the bed. No chemical regeneration is required, nothing is imparted into the drinking water and Pyrolox has a high capacity for low contaminant concentrations.

Pyrolox can be used in conjunction with aeration, chlorination, ozone or other pretreatment methods for difficult applications. Chlorine or other oxidants accelerate the catalytic reaction.

Because of its heavy weight, it is very important that Pyrolox filters are backwashed properly to insure adequate bed expansion and continued service life.
ORDER INFORMATION

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>Cu. Ft./Bag</th>
<th>Wt./Cu. Ft.*</th>
<th>Bags/Pallet</th>
<th>Weight/Pallet</th>
<th>Pallet Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>A8004</td>
<td>Pyrolox®</td>
<td>0.4 (50 lbs.)</td>
<td>125 lbs.</td>
<td>80</td>
<td>4050 lbs.</td>
<td>44” x 44” x 50”</td>
</tr>
</tbody>
</table>

*Weight per cubic foot is approximate.

Pyrolox® is a trademark of American Materials.

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The information and recommendations given in this publication should not be understood as recommending the use of our products in violation of any patent or as a license to use any patents of the Clack Corporation.

The filter medias listed in this brochure do not remove or kill bacteria. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

Clack will not be liable under any circumstance for consequential or incidental damages, including but not limited to, lost profits resulting from the use of our products.